CERTIFIED LOCAL GOVERNMENT FINAL REVIEW & RECOMMENDATION SHEET

Submit this completed form to the Vermont Division for Historic Preservation, National Life, Floor 2, Montpelier VT 05620-1201

City of Burlington	
Name of CLG	
	Site Visit: Yes X No
Moran Municipal Generating Station Name of Property	Data manipation manipad by CI C. Oataban 9, 2010
Traine of Troperty	Date nomination received by CLG: October 8, 2010
475 Lake Street Burlington Vermont	Date reviewed by CLG: October 10, 2010
Address	
City of Burlington	Date of sent to Division: October 18, 2010
Owner	
Community and Economic Development Office Nomination requested by	Was nomination distributed to CLG members? X Yes No:
Trommation requested by	
1. Did the CLG seek the Division's assistance	in evaluating the eligibility of this property? Yes X No
2. National Register Criteria Met:	x Architectural Merit
x Historic Association Association with Famous People	Likely to Yield Important Information
Association with Famous 1 copie	Likely to Tield important information
3. Exceptions to Criteria Apply:	
_ Cemetery _ Reconstructed Property _ Religious Use	
_ Moved Property _ Grave _ Less Than 50 Years Old	
Birthplace Commemorative Property:	
4. Criteria Considerations Apply: N/A	
5. Level of Significance: Local X State National	
6. Possesses Sufficient Integrity: X Yes No	
7. Additional Comments:	
 7. How was the public invited to comment in the national register nomination process? Commission's agenda was published in newspaper 15 days prior to meeting. X Copies of the proposed nomination were made available to the public. X Agenda of Historic Preservation Review Committee (CLG) and nomination posted on City website and in public locations. 8. CLG recommendation: x Approve Deny (explain) Commission voted unanimously to support the 	
nomination.	explain) Commission voted unainmously to support the
nonmation.	
10/15/10	
Date	CLG Commission Representative
9. Local Government Official recommendation: % Approve % Deny (explain)	
10/14/10	- Kin
Date	Chief Elected Official